

lower opaque portion of said front panel and said rear panel, and said  
below said transparent portion of said front panel, and  
wherein said electrical light emits light that is reflected by said image  
and through said transparent portion of said front panel.

2. (original) A lighted image display as described in Claim 1, wherein said image is a photograph, and wherein said photograph is positioned against said rear panel and between said rear panel and said front panel.
3. (original) A lighted image display as described in Claim 1, wherein said transparent portion of said front panel comprises not less than 50% of the front surface area of said front panel.
4. (original) A lighted image display as described in Claim 1, wherein said front panel and said rear panel are substantially parallel to each other.
5. (original) A lighted image display as described in Claim 1, wherein said front panel and said rear panel are joined by four sides, and wherein at least a portion of an interior of said four sides comprises a reflective material.

6. (original) A lighted image display as described in Claim 1, wherein said front panel is spaced apart from said rear panel by not less than 2.5 centimeters.
7. (new) A lighted image display, comprising  
an image frame box, said image frame box comprising,  
a front panel, said front panel comprising a transparent portion that is not imaged, and a lower opaque portion,  
a rear panel that is spaced apart from said front panel, said rear panel comprising an image that is viewable without obstruction through substantially all of said transparent portion of said front panel,  
an electrical light that is disposed between said front panel and said rear panel, wherein said electrical light is positioned between said lower opaque portion of said front panel and said rear panel, and below said transparent portion of said front panel, and  
wherein said electrical light emits light that is reflected by said image and through said transparent portion of said front panel.
8. (new) A lighted image display as described in Claim 1, wherein said image is a photograph, and wherein said photograph is positioned against said rear panel and between said rear panel and said front panel, and wherein said photograph is viewable through substantially all of said transparent portion of said front panel.

9. (new) A lighted image display as described in Claim 1, wherein said transparent portion of said front panel comprises not less than 50% of the front surface area of said front panel, and no obstruction to viewing said image is present between said transparent portion and said image.
10. (new) A lighted image display as described in Claim 1, wherein said transparent portion of said front panel and said rear panel are substantially parallel to each other.
11. (new) A lighted image display as described in Claim 1, wherein said front panel and said rear panel are joined by four sides, and wherein at least a portion of an interior of said four sides comprises a reflective material.
12. (new) A lighted image display as described in Claim 1, wherein said front panel is spaced apart from said rear panel by not less than 2.5 centimeters.
13. (new) A lighted image display as described in Claim 1, wherein said transparent portion comprises plastic.

14. (new) A lighted image display as described in Claim 1, wherein said transparent portion comprises glass.
15. (new) A lighted image display as described in Claim 7, wherein said transparent portion comprises plastic.
16. (new) A lighted image display as described in Claim 7, wherein said transparent portion comprises glass.
17. (new) A lighted image display as described in Claim 1, wherein said transparent portion is rectangular.
18. (new) A lighted image display as described in Claim 7, wherein said transparent portion is rectangular.
19. (new) A lighted image display, comprising  
an image frame box, said image frame box comprising,  
a front panel, said front panel comprising an opening therein that is not imaged, and a lower opaque portion,  
  
a rear panel that is spaced apart from said front panel, said rear panel comprising an image that is viewable without obstruction through substantially all of said opening in said front panel, and no obstruction is present between said opening and said image,

an electrical light that is disposed between said front panel and said rear panel, wherein said electrical light is positioned between said lower opaque portion of said front panel and said rear panel, and below said opening of said front panel, and

wherein said electrical light emits light that is reflected by said image and through said opening of said front panel.

20. (new) A lighted image display as described in Claim 1, wherein said opening of said front panel comprises not less than 50% of the front surface area of said front panel, and no obstruction to viewing said image is present between said opening and said image.